



02-25-05

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Express Mail No.: EV 534 876 594 US**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent: Scott Adam Stephens Confirmation No.: 7392
Serial No.: 10/614,097 Art Unit: 3662
Filed: July 3, 2003 Examiner: Alsomiri, Isam A.
For: *Synthetic Aperture Radar* Attorney Docket No: 60877-0038-US
System and Method for Local (formerly 9792-
Positioning 0038-999)

**TRANSMITTAL OF POWER OF ATTORNEY BY ASSIGNEE
REVOKING PREVIOUS POWERS OF RECORD**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Patentee's attorney encloses herewith a Revocation and Power of Attorney by Assignee with Certification Under 3.37(b) for the above identified application.

Please change the attorney docket number to 60877-0038-US. Future correspondence should be forwarded to customer no. **24341**.

The Commissioner is authorized to charge any fees associated with this communication to Morgan, Lewis & Bockius LLP deposit account no. 50-0310 (order no. 60877-0038-US). A copy of this sheet is enclosed for such purpose.

Respectfully submitted,

Date: February 23, 2005

Gary S. Williams

31,066

(Reg. No.)

MORGAN, LEWIS & BOCKIUS LLP

2 Palo Alto Square

3000 El Camino Real, Suite 900

Palo Alto, California 94306

(650) 493-4935

23



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Gary S. Williams (Reg. No.)
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3000 El Camino Real, Suite 900
Palo Alto, California 94306
(650) 493-4935

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: See Attached Schedule A

Serial No.: See Attached Schedule A

Filed: See Attached Schedule A

For: See Attached Schedule A

Attorney Docket No: See Attached
Schedule A



REVOCATION AND POWER OF ATTORNEY

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

S I R:

NavCom Technology, Inc., owner of the entire right, title and interest in, to and under the inventions listed in the attached Schedule hereby revokes all previous powers of attorney and appoints Morgan, Lewis & Bockius LLP, customer no. 24341, and each of them, its attorneys, to prosecute these matters, and to transact all business in the Patent and Trademark Office connected therewith, said appointment to be to the exclusion of the inventors and their attorney(s) in accordance with the provisions of 37 C.F.R. 3.71, provided that, if any one of these attorneys ceases being affiliated with the law firm of Morgan, Lewis & Bockius LLP as partner, counsel, or employee, then the appointment of that attorney and all powers derived therefrom shall terminate on the date such attorney ceases being so affiliated.

Please direct all future correspondence to Customer Number 24341, Morgan, Lewis & Bockius LLP, located at 3300 Hillview Avenue, Palo Alto, California 94304, and direct all telephone calls to Morgan, Lewis & Bockius LLP at (650) 493-4935.

Date:

29 May 04

Assignee: NavCom Technology, Inc.

Signature:

Paul Galyean

Typed Name:

PAUL GALYEAN

Position/Title:

DIRECTOR, PRECISE POSITIONING SYSTEMS

Address:

20780 Madrona Avenue
Torrance, CA 90503



SCHEDULE A

[U.S.]

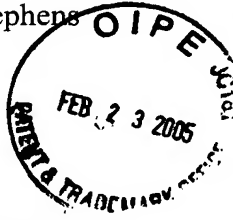
Serial No./Patent No:	Filing Date/Issue Date:	Title:	1 st Named Inventor:	Docket No:
09/060,399 6,259,401	April 14, 1998 July 10, 2001	Global Positioning System Receiver with Improved Multipath Signal Rejection	Woo, Richard Kai-Tuen	60877-0003
60/109,909 EXPIRED	November 25, 1998	System And Method For Demodulating Global Positioning System Signals	Woo, Richard K.T.	60877-0004-PR
09/437,779 6,125,135	November 10, 1999 September 26, 2000	System And Method For Demodulating Global Positioning System Signals	Woo, Richard K.T.	60877-0004
60/026,063 EXPIRED	September 13, 1996	GPS Receiver With Improved Multipath Signal Rejection	Woo, Richard K.T.	60877-0006-PR
08/795,608 5,808,582	February 05, 1997 September 15, 1998	Global Positioning System Receiver With Improved Multipath Signal Rejection	Woo, Richard Kai-Tuen	60877-0006
60/124,001 EXPIRED	March 12, 1999	Global Positioning System Receiver for Monitoring The Satellite Transmissions And For Reducing The Effects Of Multipath Error On Coded Signals And Carrier Phase Measurements	Hatch, Ronald Ray	60877-0013-PR
09/437,108 6,347,113	November 09, 1999 February 12, 2002	Global Positioning System Receiver for Monitoring The Satellite Transmissions And For Reducing The Effects Of Multipath Error	Hatch, Ronald R.	60877-0013

08/524,083 5,717,403	September 06, 1995 February 10, 1998	Method And Apparatus For Accurate Frequency Synthesis Using Global Positioning System Timing Information	Nelson, Frederick	60877-0016
08/526/022 ABANDONED	September 07, 1995	Method And Apparatus For Accurate Frequency Synthesis Using Global Positioning System Timing Information	Nelson, Frederick	60877-0017
60/132,882 EXPIRED	May 06, 1999	Spread-Spectrum GMSK/M-ARY Radio	Alisobhani, Jalal	60877-0018-PR
09/522,393 6,430,212	March 09, 2000 August 06, 2002	Spread-Spectrum GMSK/M-ARY Radio	Alisobhani, Jalal	60877-0018
08/814,033 5,764,184	March 10, 1997 June 09, 1998	Method And System For Post- Processing Differential Global Positioning System Satellite Positional Data	Hatch, Ronald R.	60877-0020
09/540.747 6,342,867	March 31, 2000 January 29, 2002	Nested Turnstile Antenna	Bell, H. Clark	60877-0021
09/520,152 6,603,803	March 07, 2000 August 05, 2003	Global Positioning System Receiver for Monitoring The Satellite Transmissions And For Reducing The Effects Of Multipath Error On Coded Signals And Carrier Phase Measurements	Hatch, Ronald R.	60877-0023
09/564,683	May 04, 2000	Spread-Spectrum GMSK/M-ARY Radio With Oscillator Frequency	Alisobhani, Jalal	60877-0024

10/057,662 6,674,687	January 25, 2002 January 06, 2004	System And Method For Navigation Using Two-Way Ultrasonic Positioning	Zeitzew, Michael A.	60877-0032
10/171,586	June 13, 2002	Mobile-Trailer Tracking System And Method	Hsiao, Victor K.	60877-0034
10/253,976	September 24, 2002	Fast Ambiguity Resolution For Real Time Kinematic Survey And Navigation	Yang, Yunchun	60877-0037
10/614,097	July 03, 2003	Synthetic Aperture Radar System And Method For Local Positioning	Stephens, Scott Adam	60877-0038
10/614,098	July 03, 2003	Two-Way RF Ranging System And Method For Local Positioning	Woo, Richard Kai-Tuen	60877-0039
10/338,264	January 07, 2003	Fast Ambiguity Resolution For Real Time Kinematic Survey And Navigation	Yang, Yunchun	60877-0041
10/630,302	July 30, 2003	Method For Generating Clock Corrections For A Wide-Area Of Global Differential GPS System	Sharpe, Richard T.	60877-0042
10/656,956	September 05, 2003	Method For Receiver Autonomous Integrity Monitoring And Fault Detection And Elimination	Hatch, Ronald R.	60877-0043
10/682,553	October 08, 2003	Method For Using Three GPS Frequencies To Resolve Carrier- Phase Integer Ambiguities	Hatch, Ronald R.	60877-0047

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System and Method for Local
Positioning



STATEMENT UNDER 37 C.F.R. § 3.73(b)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

NavCom Technology, Inc., a corporation, states that it is the assignee of the entire right, title and interest in the patent application/patent identified above by virtue of an assignment from the inventor(s) of the patent application/patent identified above.

The assignment was recorded in the United States Patent and Trademark Office on July 7, 2003 at Reel 014338, Frame 0684, or for which a copy thereof is attached.

The undersigned is authorized to act on behalf of the assignee.

Date: February 23, 2005

A handwritten signature in black ink, appearing to read "G. S. Williams".

Gary S. Williams
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(650) 843-4000

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(Reg. No.)